

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A portable communication terminal, comprising:
a communicating device that transmits and receives still image data and character data corresponding to the still image data;
an imaging device that is capable of capturing a still image;
a character inputting device that is capable of inputting a character;
a storage device that stores still image data and character data received by the communicating device;
an image displaying device that displays a still image according to the still image data stored in the storage device and a still image captured by the imaging device;
a character displaying device that displays a character according to the character data stored in the storage device and a character inputted by the character inputting device; and
a display control device that controls the displays of the image displaying device and the character displaying device, wherein the display control device controls the image displaying device and the character displaying device to simultaneously display the still image on the image displaying device and the character corresponding to the still image on the character displaying device.
2. (Cancelled)

AMENDMENT UNDER 37 C.F.R. § 1.116
U.S. Patent Application No. 09/803,657

3. (Cancelled)

4. (Original) The portable communication terminal as set forth in claim 1, wherein the image displaying device is color and the character displaying device is black-and-white.

5. (Original) The portable communication terminal as set forth in claim 1, wherein a resolution of the character displaying device is lower than that of the image displaying device.

6. (Original) The portable communication terminal as set forth in claim 1, wherein the display control device makes both the image displaying device and the character displaying device work or makes one of them work and turns off the other one according to a state of the portable communication terminal.

7. (Original) The portable communication terminal as set forth in claim 1, wherein the portable communication terminal has a telephone function.

8. (Previously Presented) The portable communication terminal as set forth in claim 7, wherein the imaging device is capable of capturing a moving image; and the portable communication terminal has a Video phone function that displays a moving image on the image displaying device according to moving image data received through the communication device

AMENDMENT UNDER 37 C.F.R. § 1.116
U.S. Patent Application No. 09/803,657

and transmits moving image data captured by the imaging device through the communication device.

9. (Previously Presented) The portable communication terminal as set forth in claim 7, wherein the portable communication terminal has an electronic camera function that stores the still image data captured by the imaging device in the storage device.

10. (Previously Presented) The portable communication terminal as set forth in claim 1, further comprising:

a first connecting device connected to a printer; and


an outputting device that outputs the still image data of the still image displayed on the image displaying device to the printer through the first connecting device and a second connecting device of the printer.

11. (Previously Presented) The portable communication terminal as set forth in claim 10, wherein the first connecting device is mechanically and directly connected to the second connecting device.

12. (Previously Presented) The portable communication terminal as set forth in claim 10, wherein the first connecting device is connected to the second connecting device through a communication cable.

13. (Previously Presented) The portable communication terminal as set forth in claim 10, wherein the first connecting device is connected to the second connecting device through short-distance wireless communication.

14. (Previously Presented) The portable communication terminal as set forth in claim 6, wherein the display control device operably outputs an image to the image displaying device simultaneously with a character to the character displaying device.

 15. (Currently Amended) ~~The A~~ portable communication terminal ~~as set forth in claim 1~~
~~10~~, further comprising:

- a communicating device that transmits and receives still image data and character data;
- an imaging device that is capable of capturing a still image;
- a character inputting device that is capable of inputting a character;
- a storage device that stores still image data and character data received by the communicating device;
- an image displaying device that displays a still image according to the still image data stored in the storage device and a still image captured by the imaging device;
- a character displaying device that displays a character according to the character data stored in the storage device and a character inputted by the character inputting device;

a display control device that controls the displays of the image displaying device and the character displaying device; and

a print control device to vary characteristics of ~~an~~ a still image to be printed as displayed on the image displaying device.

16 (Currently Amended) ~~The~~ A portable communication terminal ~~as set forth in claim 1,~~ further comprising:

a communicating device that transmits and receives still image data and character data;
an imaging device that is capable of capturing a still image;
a character inputting device that is capable of inputting a character;
a storage device that stores still image data and character data received by the communicating device;
an image displaying device that displays a still image according to the still image data stored in the storage device and a still image captured by the imaging device;
a character displaying device that displays a character according to the character data stored in the storage device and a character inputted by the character inputting device;
a display control device that controls the displays of the image displaying device and the character displaying device; and

a display adjustment device to vary characteristics of an image displayed on the image displaying device.

AMENDMENT UNDER 37 C.F.R. § 1.116
U.S. Patent Application No. 09/803,657

17. (Currently Amended) The portable communication terminal as set forth in claim 15, wherein the print control device controls at least one of : a number of ~~pints~~ prints to be printed, zooming, trimming, brightness and chromaticity.

18. (Previously Presented) The portable communication terminal as set forth in claim 16, wherein the display adjustment device varies characteristics of at least one of : zooming, brightness and chromaticity.

19. (Previously Presented) The portable communication terminal as set forth in claim 10, wherein the outputting device outputs the still image data and the character data to the printer in accordance with the still image and the character displayed on the image displaying device and the character displaying device.

20. (Previously Presented) The portable communication terminal as set forth in claim 10, further comprising:

a superimposing device that produces image data by superimposing the character on the still image in accordance with the still image and the character displayed on the image displaying device and the character displaying device,

wherein the outputting device outputs the image data produced by the superimposing device to the printer.

21. (Previously Presented) The portable communication terminal as set forth in claim 19, further comprising:

a designating device that designates a print-position of the character on a display of the image displaying device,

wherein the outputting device outputs data on the print-position designated by the designated device to the printer.

22. (Previously Presented) The portable communication terminal as set forth in claim 20, further comprising:

a designating device that designates a print-position of the character on a display of the image displaying device,

wherein the superimposing device superimposes the character on the still image at the print-position designated by the designating device.

(23) (Previously Presented) A portable communication terminal comprising:

a communicating device that transmits and receives at least image data;

a storage device that temporarily stores the image data received by the communicating device;

a displaying device that displays an image according to the image data stored in the storage device;

a display control device that controls the displaying device to display a print area of the image;

a first connecting device connected to a printer; and

an outputting device that outputs the image data to the printer through the first connecting device so as to print the image within the print area displayed on the displaying device.

24. (Previously Presented) The portable communication terminal as set forth in claim 23, wherein the display control device includes a zooming device, and the display control device changes a size of the print area in accordance with an instruction of zooming given by the zooming device.

25. (Previously Presented) The portable communication terminal as set forth in claim 23, wherein the display control device includes a trimming device, and the display control device moves the print area within a display of the displaying device in accordance with an instruction of trimming given the trimming device.

26. (Previously Presented) The portable communication terminal as set forth in claim 23, wherein the outputting device outputs image data of an original image stored in the storage device and a command for designating the print area.

27. (Previously Presented) The portable communication terminal as set forth in claim 23, wherein the outputting device abstracts image data for the print area of an original image stored in the storage device, and outputs the abstracted image data to the printer.

28. (Previously Presented) The portable communication terminal as set forth in claim 23, wherein the outputting device abstracts image data for the print area of an original image stored in the storage device, resizes the abstracted image data to be suitable for the printer, and outputs the resized image data to the printer.